

CIMA DIGITEC Digital Display Evolving to New and Larger Dimension

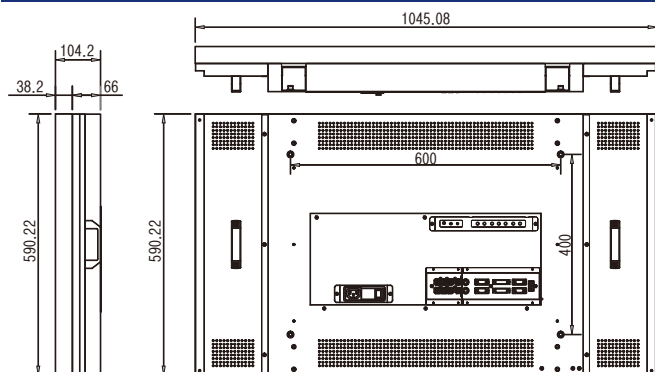
47inch CL-47SMH10_20



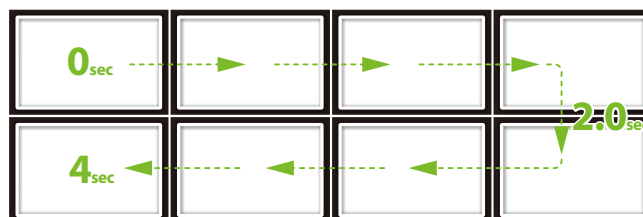
Real Application



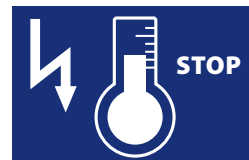
Dimension



Overload Protection

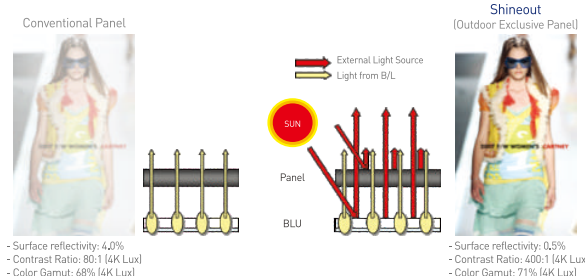


To enable more stable system management, Cima MLCD minimized overload of electric current by sequential power supply rather than simultaneous power supply.



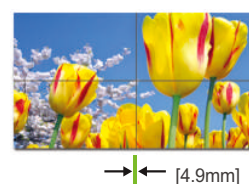
Shine Out

- Anti-Reflection Film Panel - High brightness display quality and visibility on sunlight / -Use for Semi Outdoor



Super Narrow Bezel Design

Between the 47" MLCDs gap only 4.9mm that provides you with seamless display experience.



Anti Fire System

All models of CIMA MLCD has Anti Fire System inside. As there are some causes of heat and high temperature such as internal environment, long time use, and multiple connections of various units, Anti Fire system prevents increase of temperature for user's safety. (Warning message and automatic power off at certain temperature).

< High internal temperature of the screen, There is a risk of fire >

- If the internal temperature rises up to 85°C(185°F), below message will automatically appear.(Warning Message)
- If the internal temperature reaches up to 90°C(194°F), monitor will be turned off automatically after displaying below message for 30 seconds. (If the temperature decreases under 85°C(185°F), the warning message disappears)

< The fire risk due to high internal temperature, Monitor will be turned off >



[Auto Power-off]

Specification / CL-47SMH10_20

PANEL		Operation	
Screen Size	47"	Operating Temperature	0°C ~ 50°C
Seam size(Bezel to Bezel)	4.9mm	Humidity	10% ~ 90%
Aspect Ratio	16 : 9	Life Time	50,000 hrs
Native Resolution(Super narrow)	1,920 x 1,080 (FHD)	Power Input Condition	
Brightness	500nit 800nit	Input Voltage	AC 100V to AC240V
Contrast Ratio	1,300 : 1	Normal Frequency	50/60Hz
Viewing Angle(H x V)	178 x 178	Physical Specication	
Response Time	12ms (G to G)	Dimension(W x H x D)	1045.08(W) x 590.22(H) x 104.2(D)
Color Depth	16.7M (8-bit)	Weight	29kg
Power Consumption	280W	VESA Standard Mount Interface	600 x 400
Connectivity		Accessory	
In/Out connection(Daisy Chain)		Accessory	Remote Controller, Power cable, RGB Cable, DVI Cable, User Manual, RS-232C Cable
DVIIn/Out	1/1	Optional Accessory	Wall mount bracket, Stand floor
PC(D-Sub) In/Out	1/1		
RS-232C In/Out	1/1		
HDMI In	1/ DVI Out		

► The specification could be changed without prior notice ◄